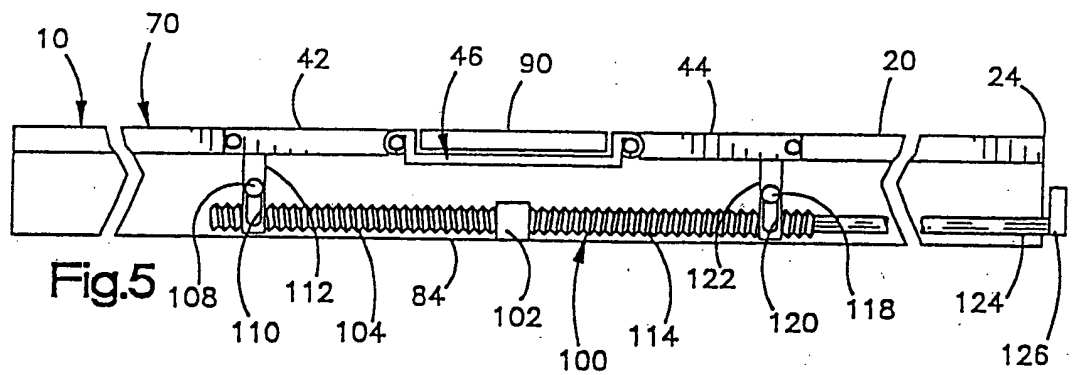
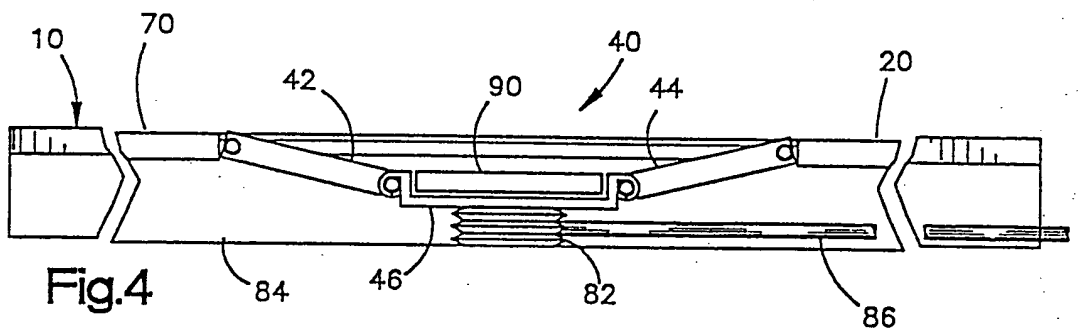
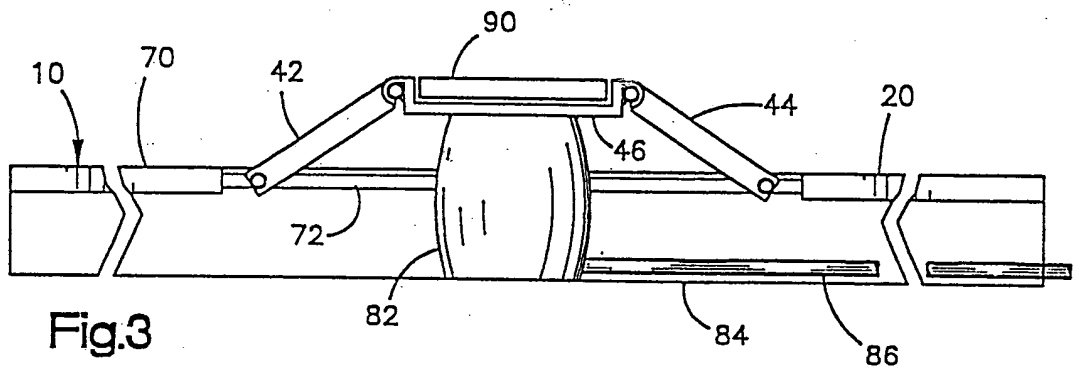
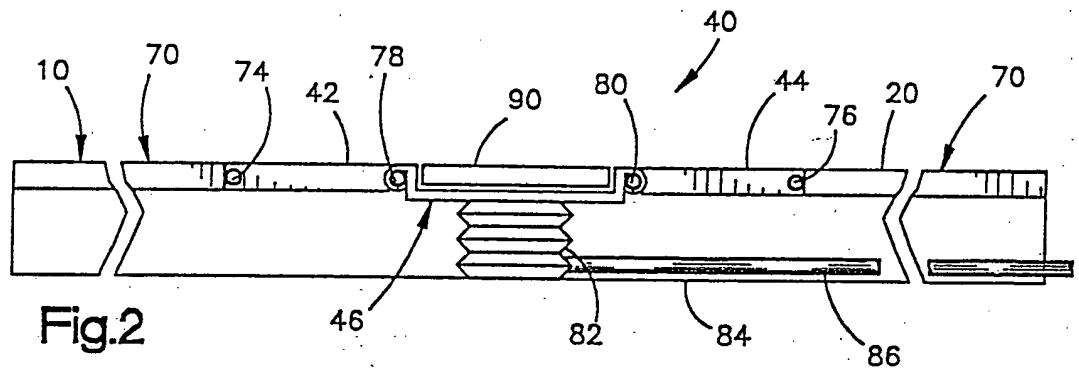
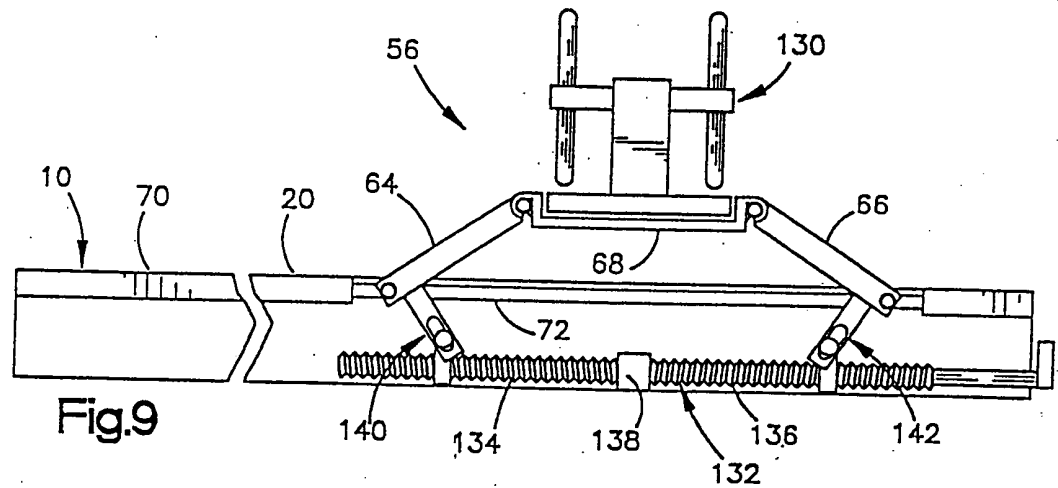
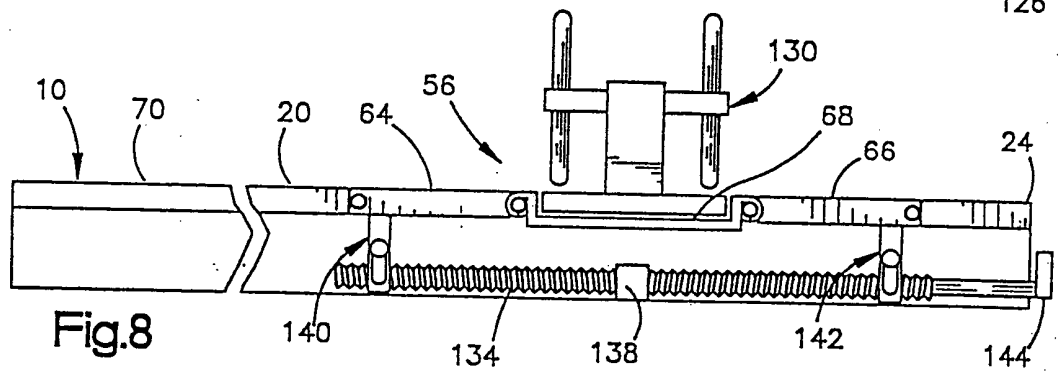
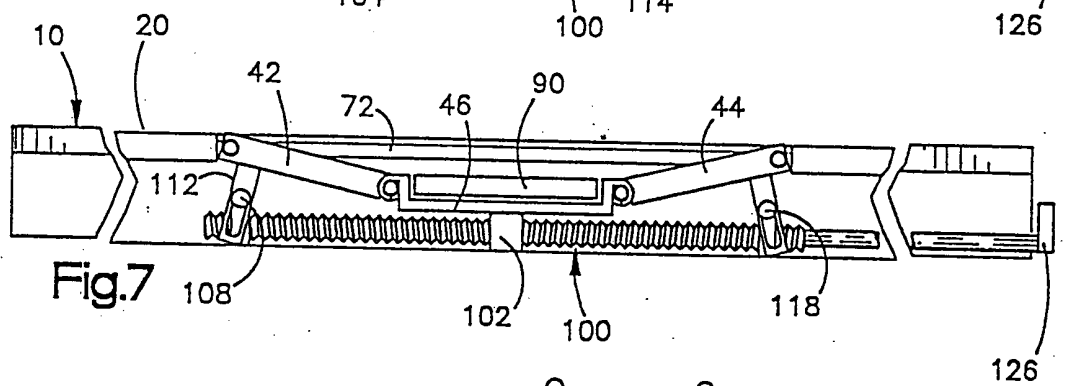
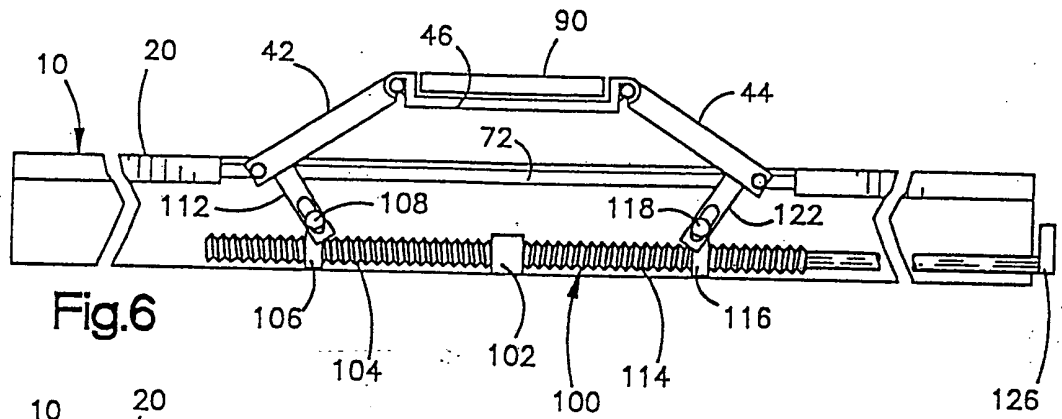
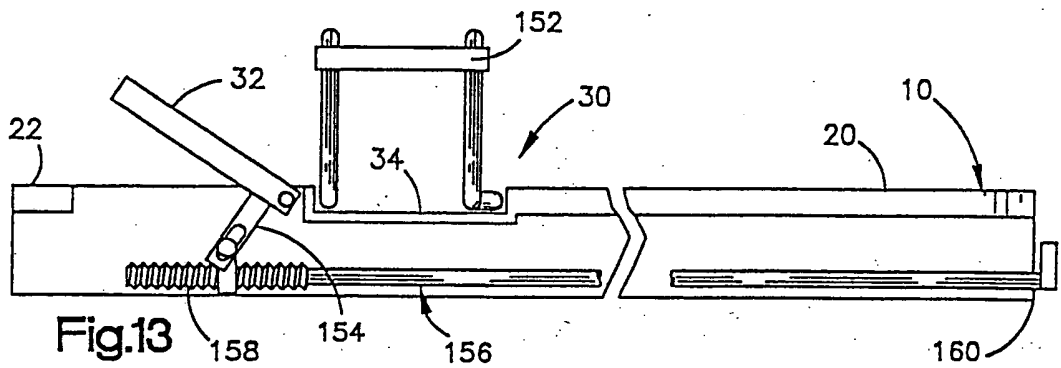
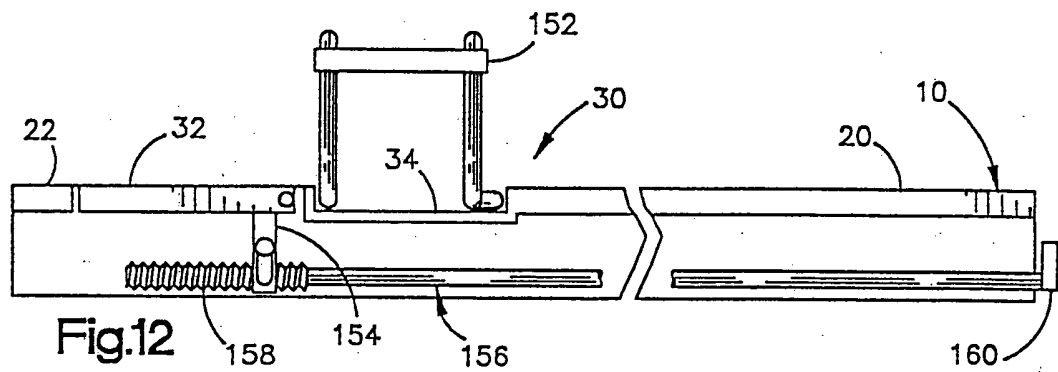
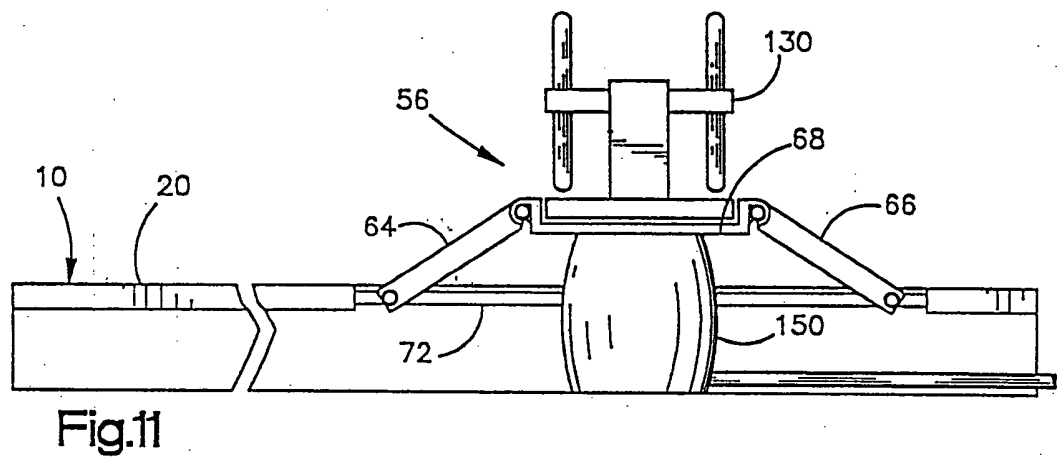
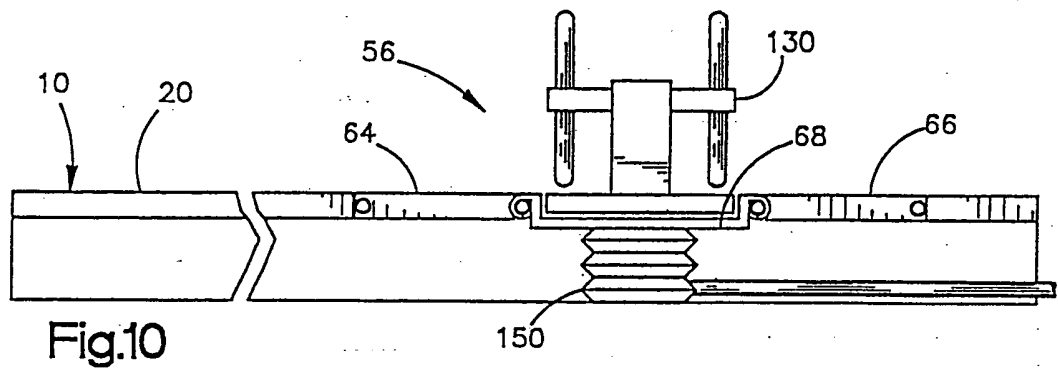
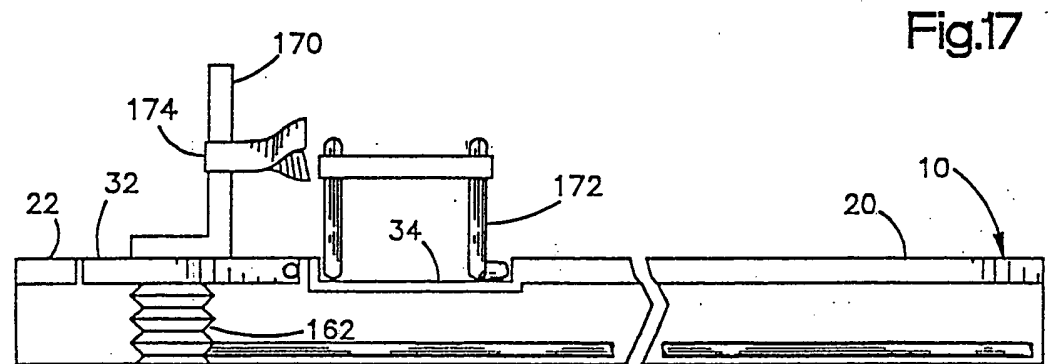
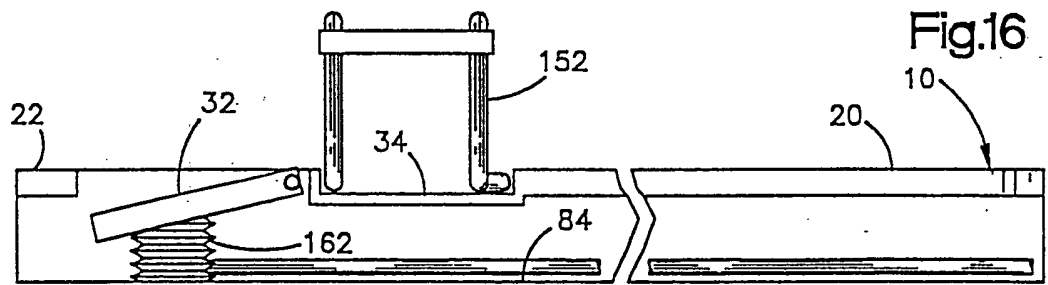
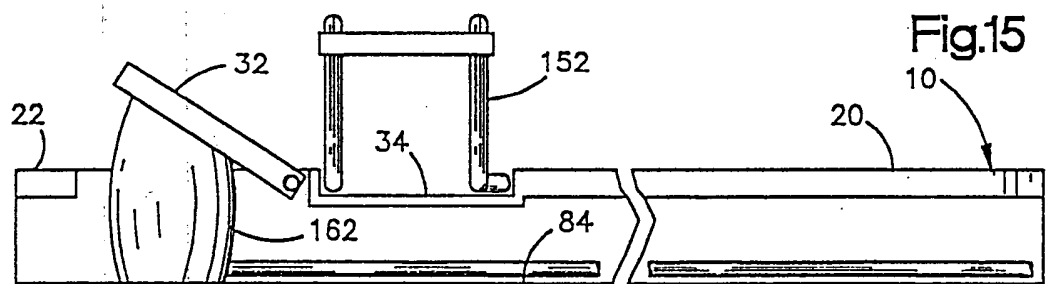
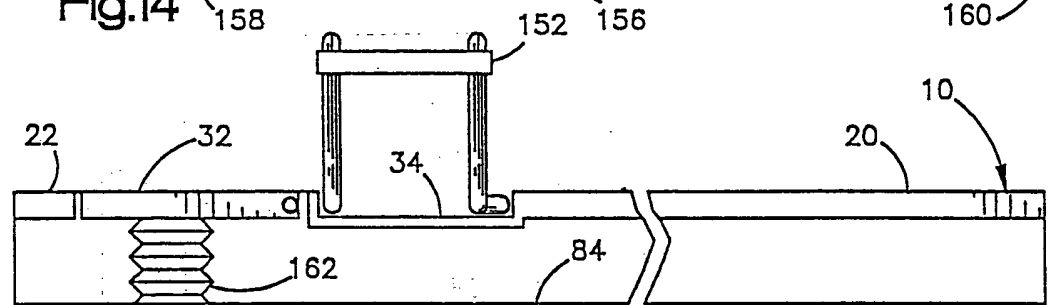
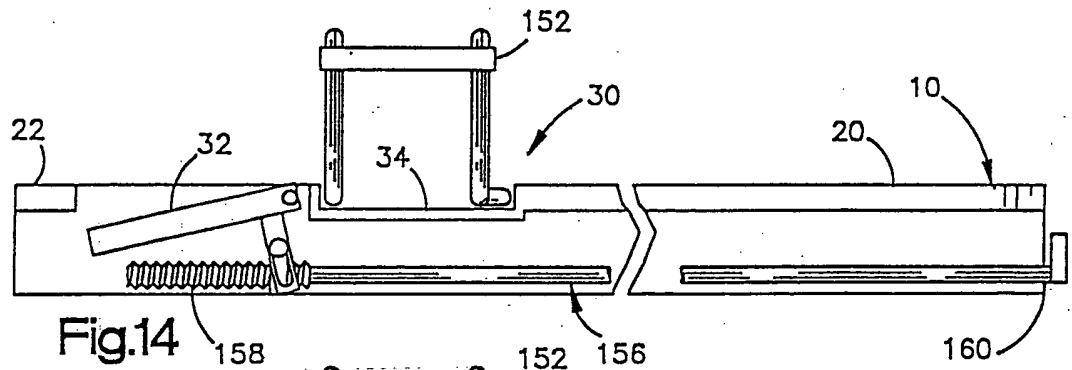


Fig.1C









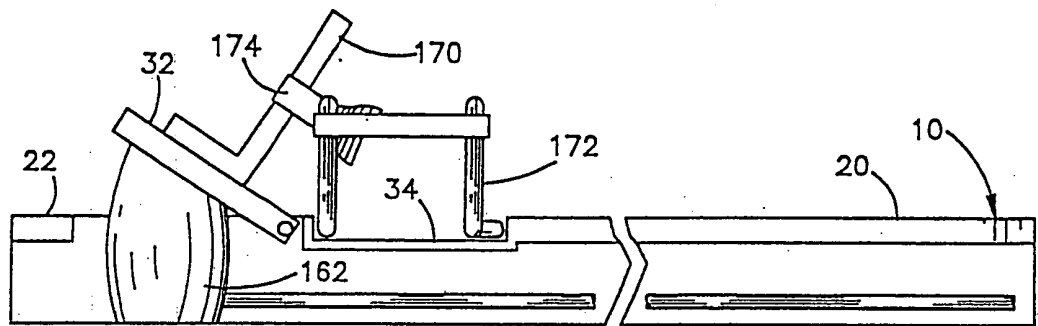


Fig.19

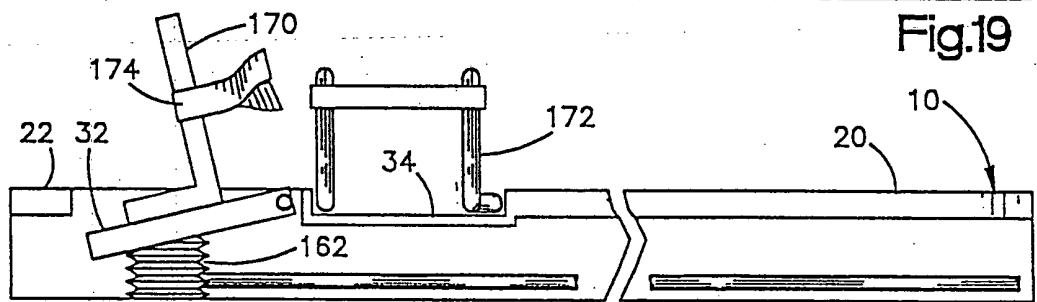


Fig.20

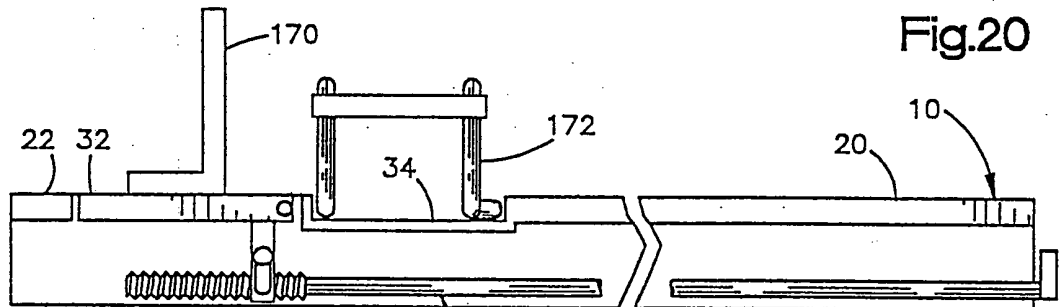


Fig.21

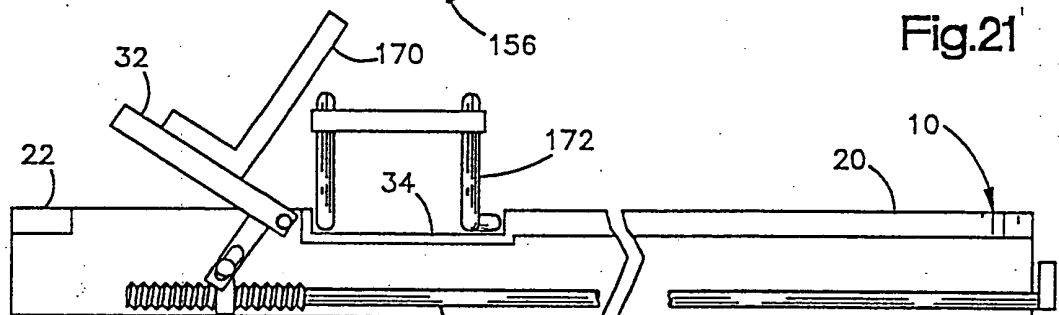


Fig.22

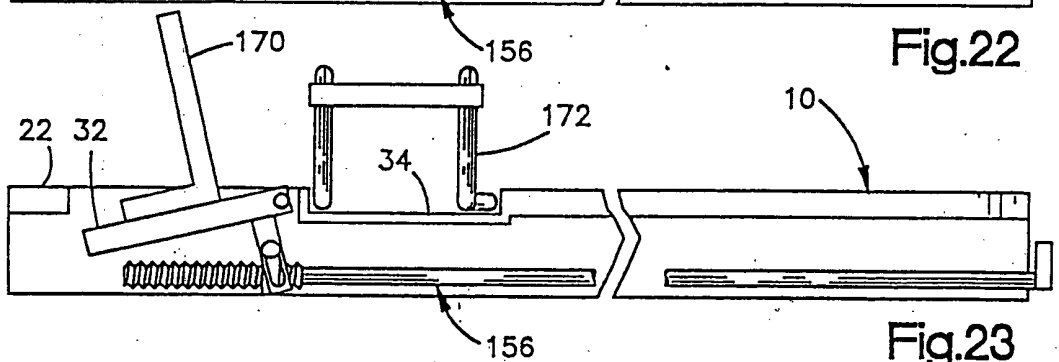


Fig.23



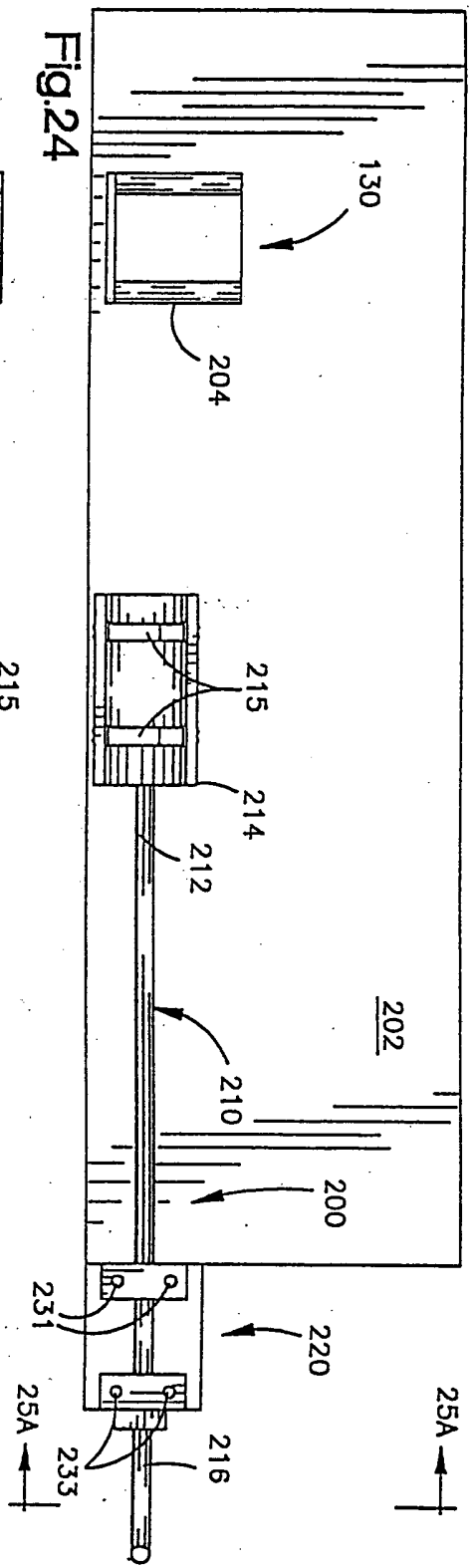


Fig. 24

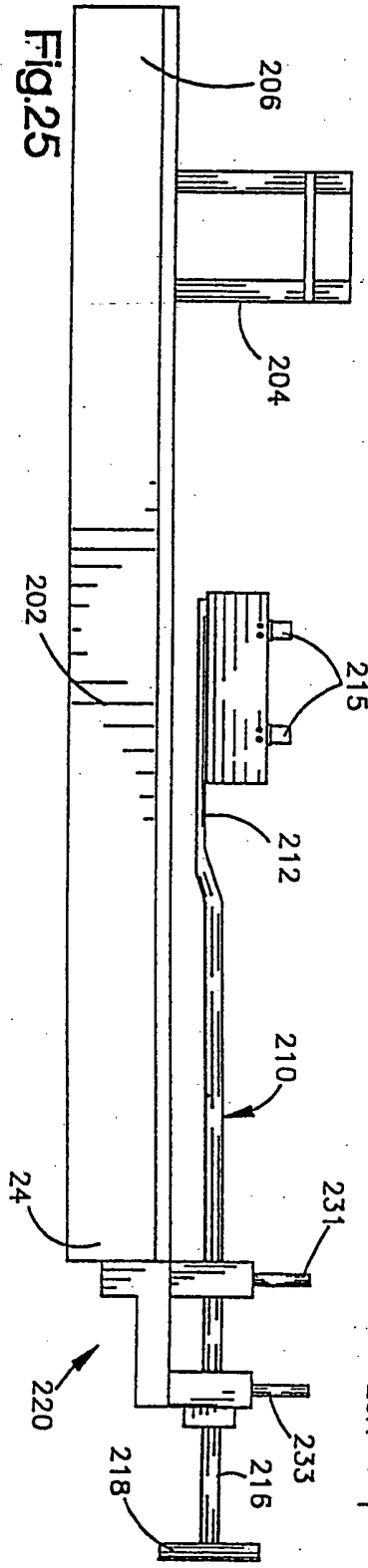


Fig. 25

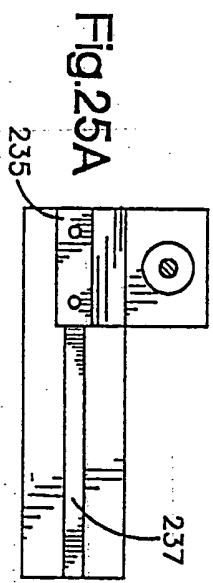


Fig. 25A

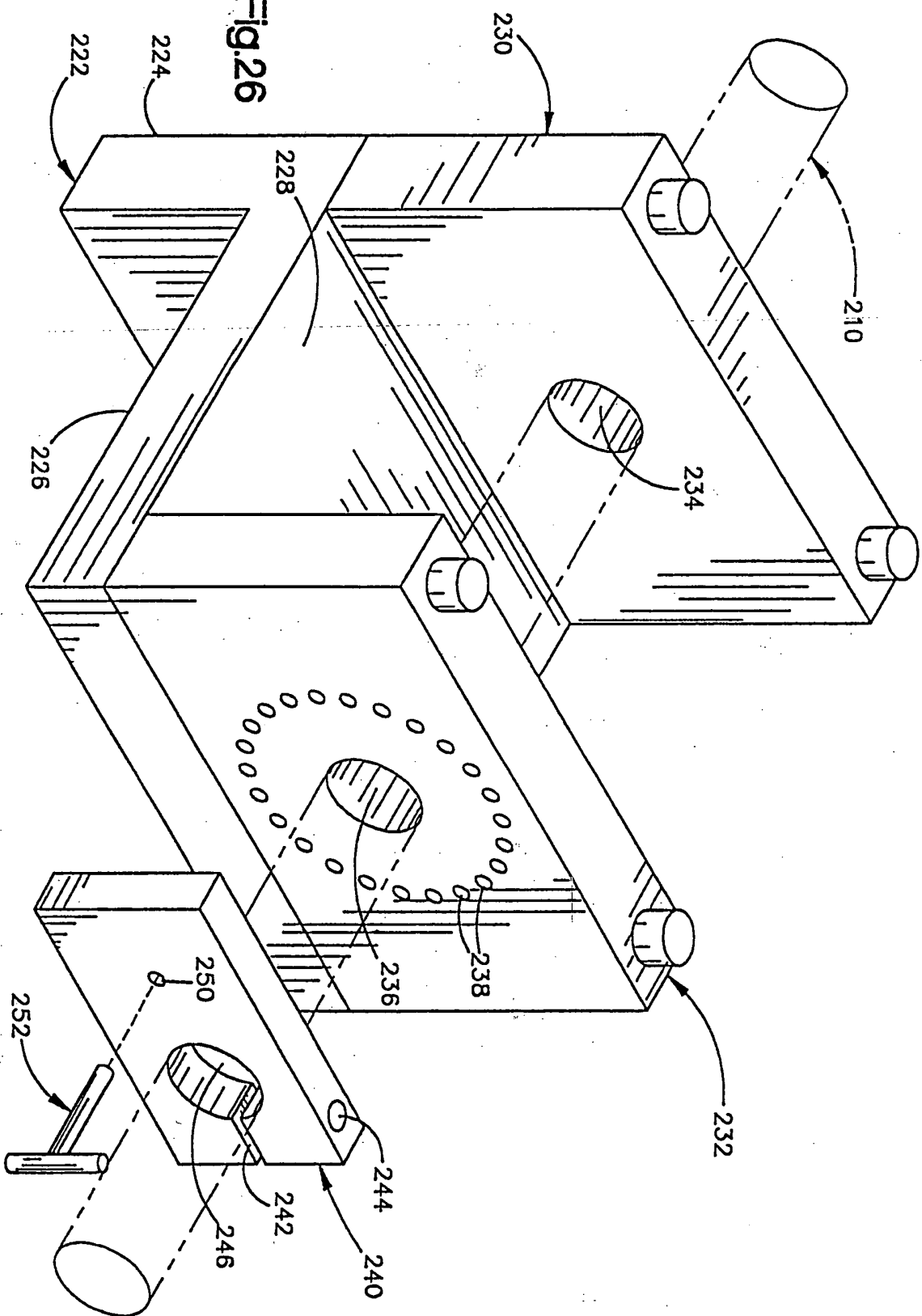


Fig. 26

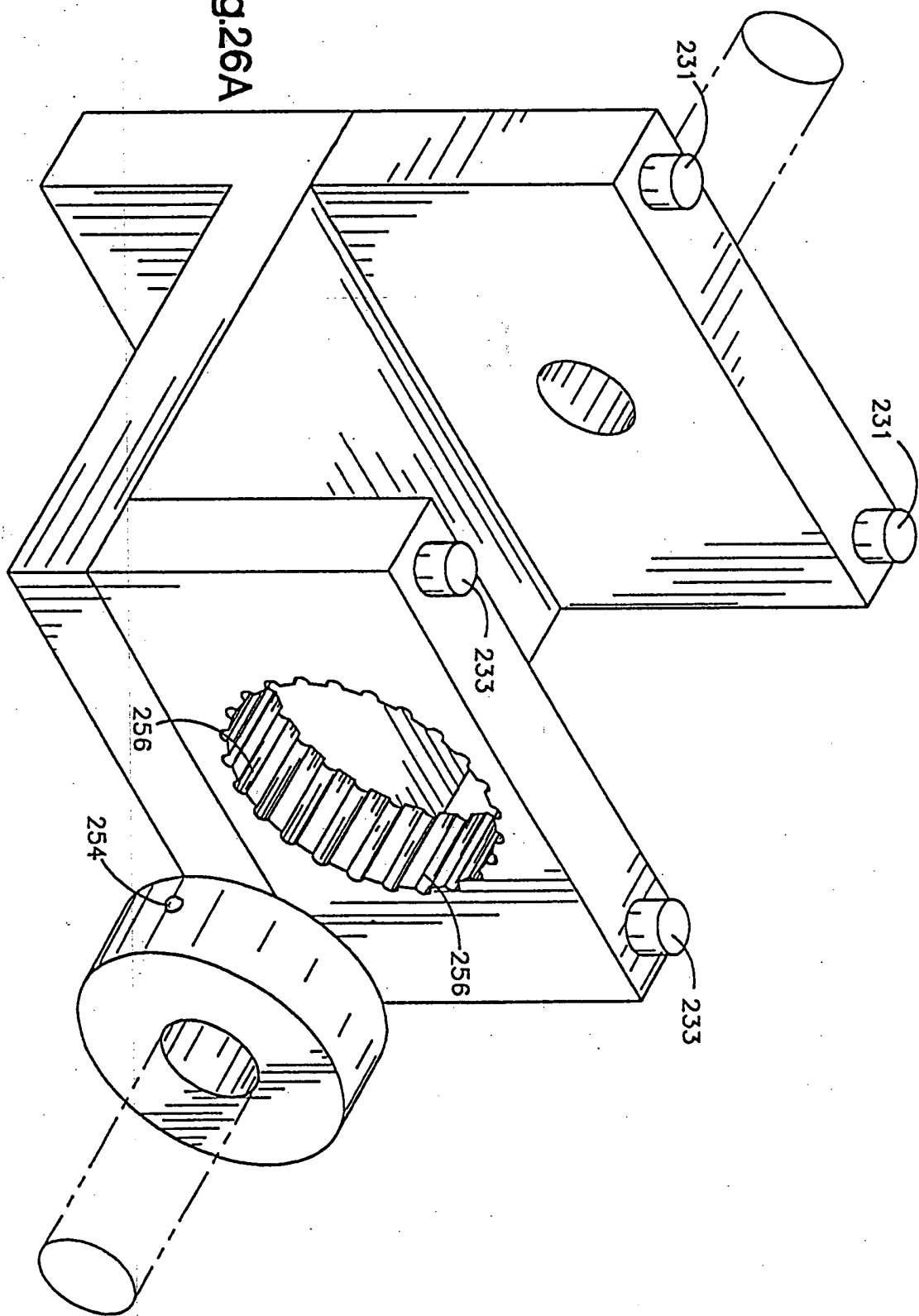
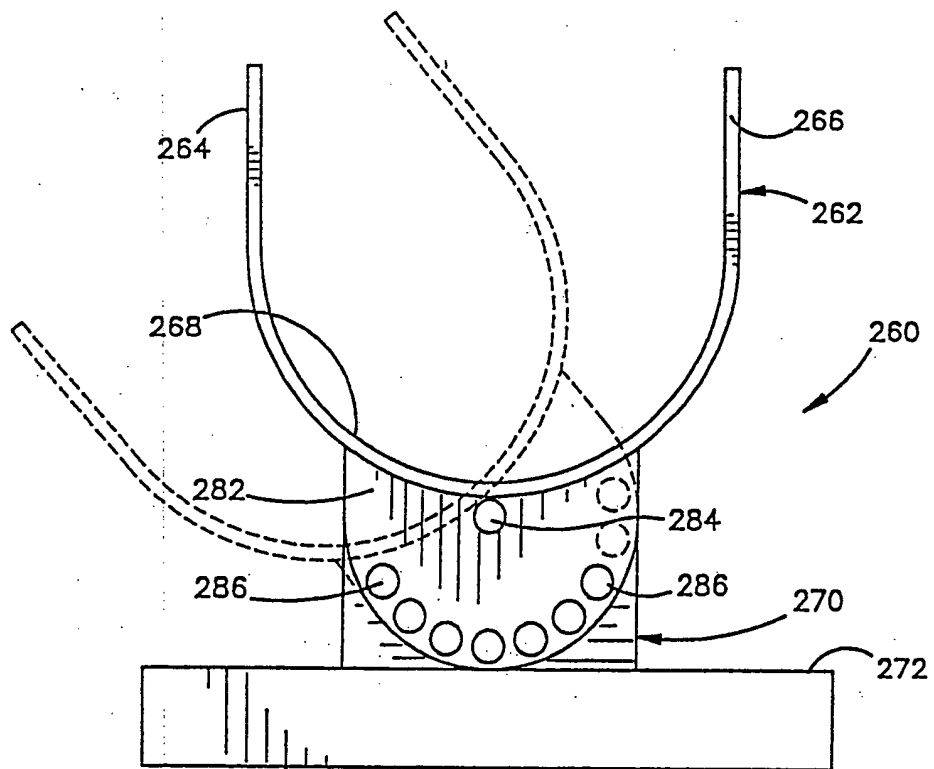
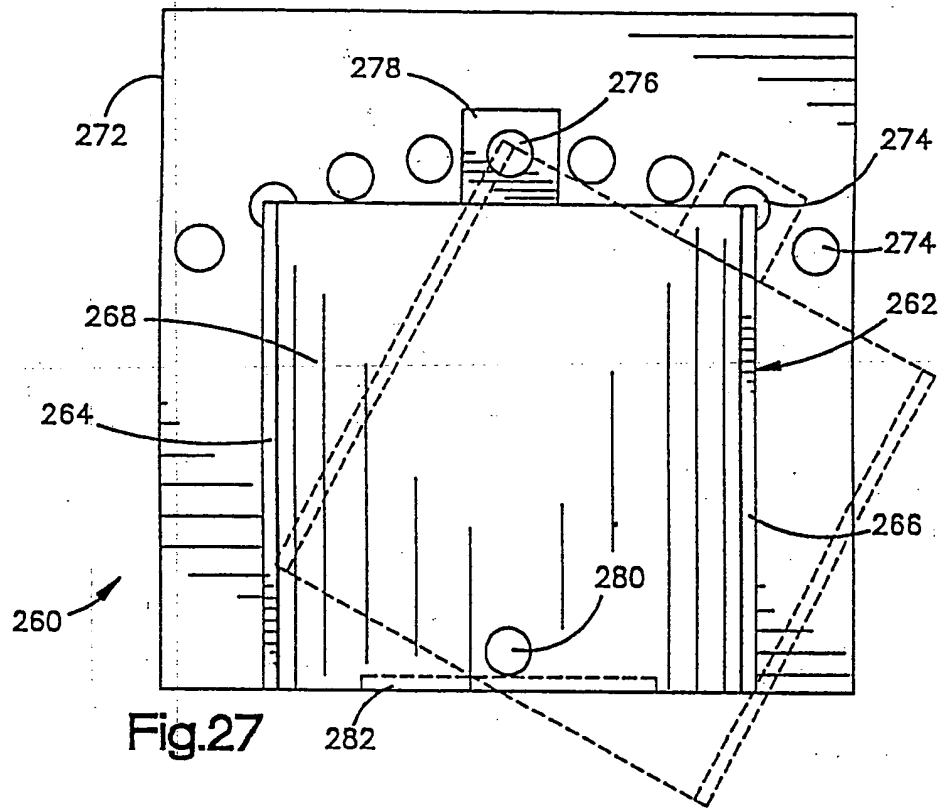


Fig.26A



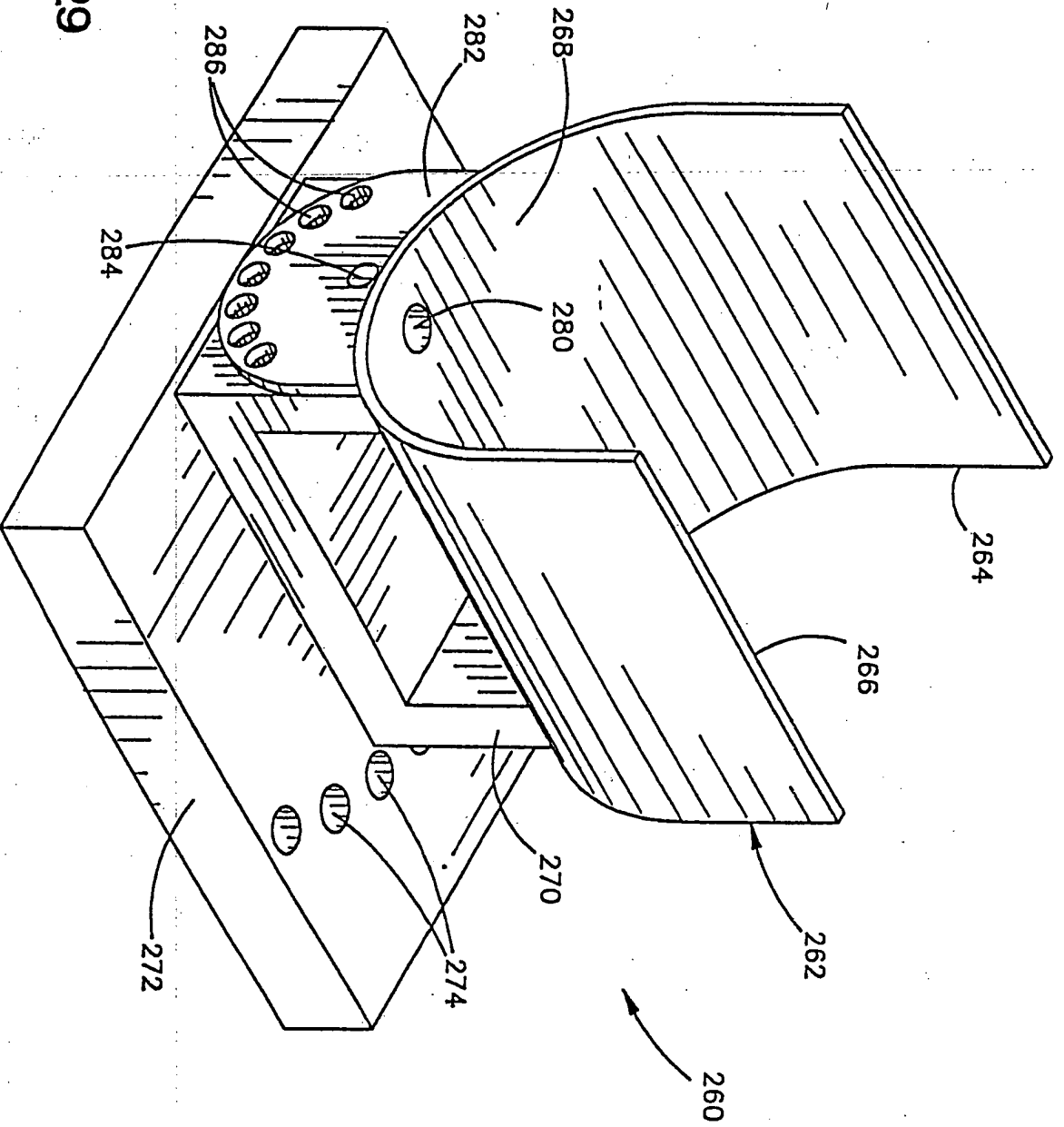


Fig.29

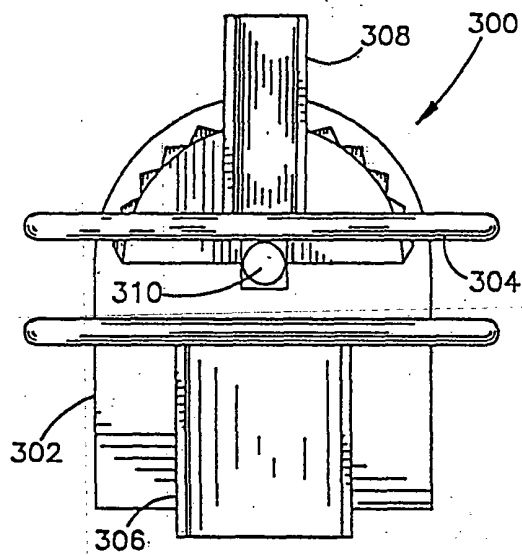


Fig.30

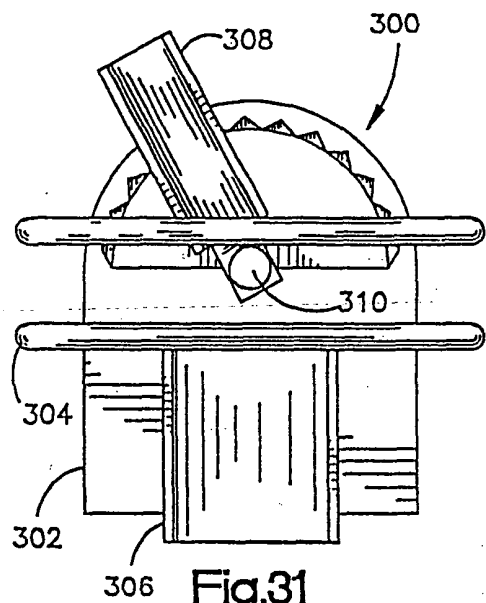


Fig.31

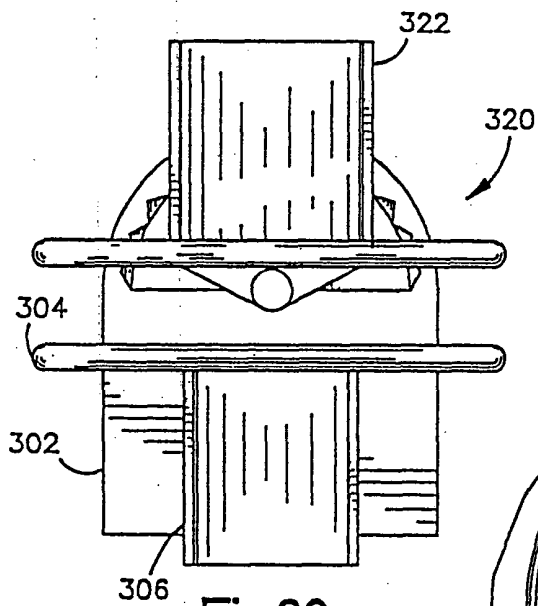


Fig.32

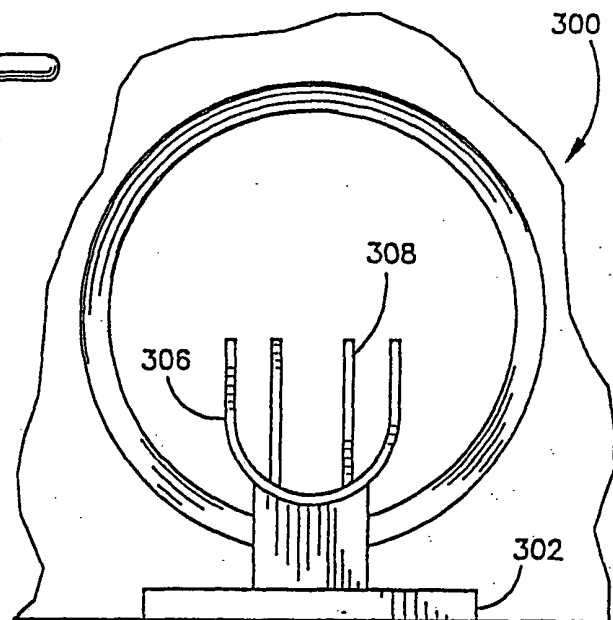
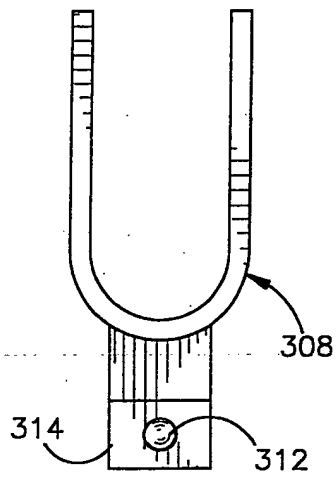
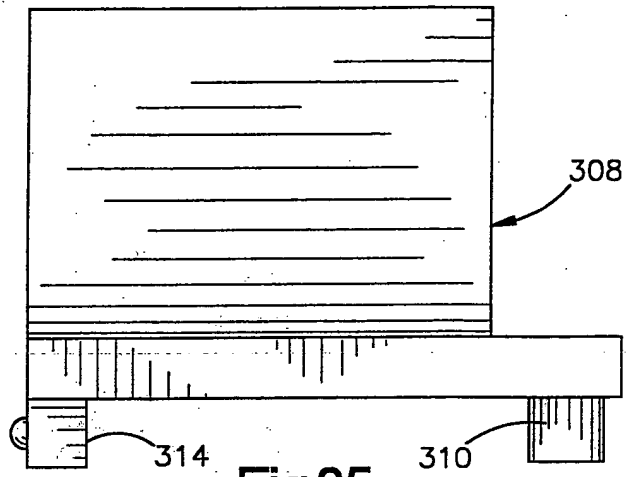


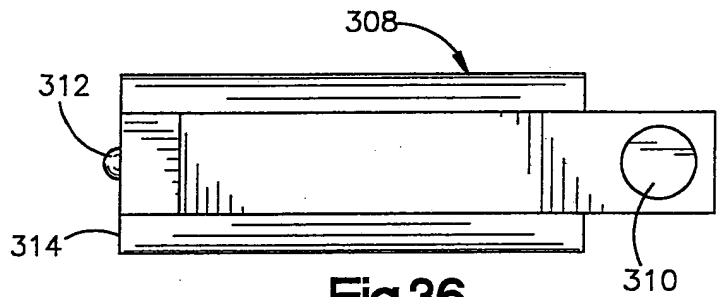
Fig.33



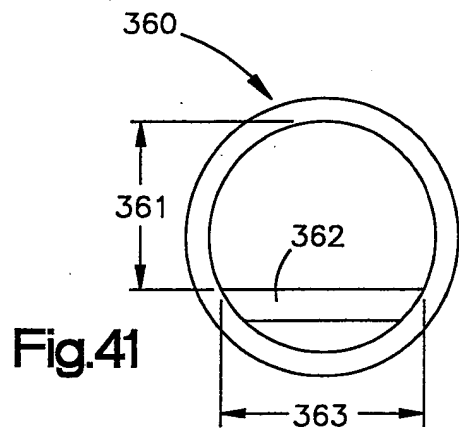
**Fig.34**



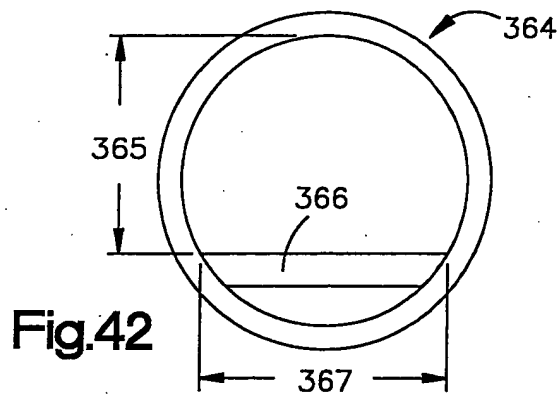
**Fig.35**



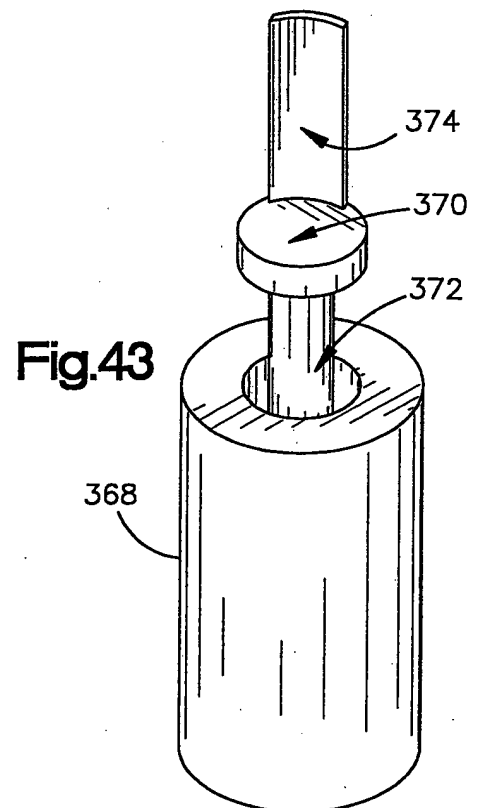
**Fig.36**



**Fig.41**



**Fig.42**



**Fig.43**

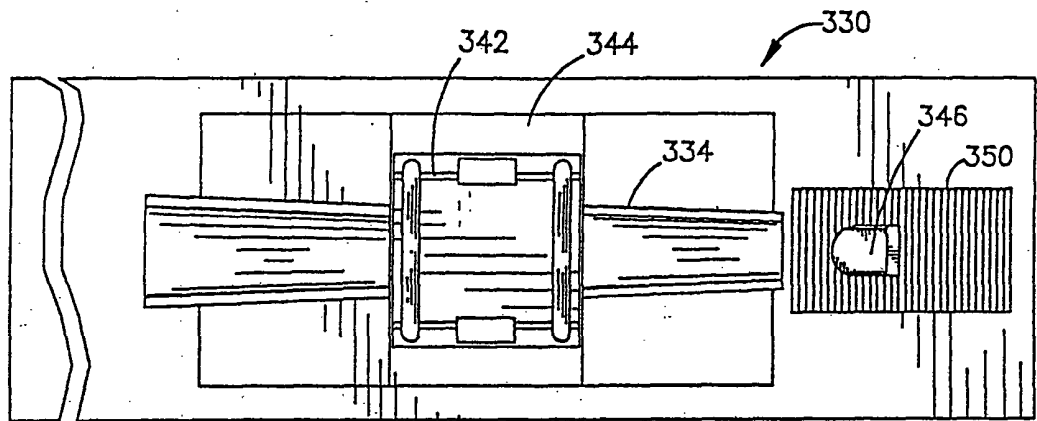


Fig.37

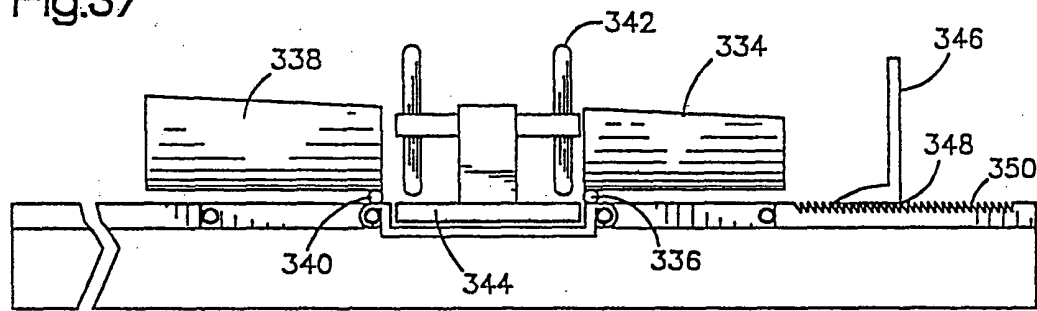


Fig.38

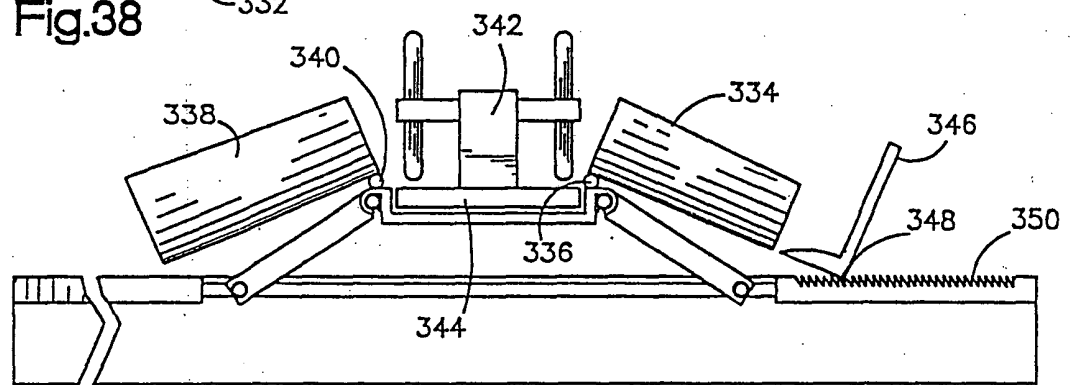


Fig.39

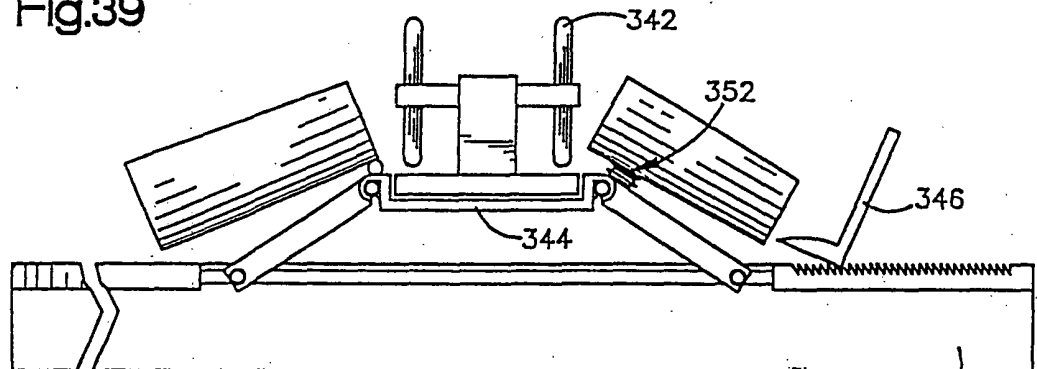


Fig.40